INTERNET ARCHIVE

Building Libraries, Together!

Table Top Scribe System:

Create Content Locally, Share Knowledge Globally

Hardware, Software, Processing & Storage

Your images online, available for digital access and discovery!

For further information, please visit our website: ***archive.org/details/tabletopscribesystem***
Or contact Gemma Waterston Batson at gemma@archive.org.

Introducing our Table Top Scribe: a Complete Digital Library Solution.

Non-destructive, color digitization of bound and loose leaf materials, pamphlets, archival or fragile materials. The system is portable, and can go right to where collections are stored. Easy to operate for both trained curators and volunteer staff.

Join a global community, and give your content the digital platform it deserves**!**

In addition to the Table Top Scribe hardware, we are offering a processing and upload service package. With the *Gold Package*, trained Internet Archive staff execute all image processing and quality assurance. Images are automatically uploaded to our site, and we make your material fully web-accessible!

Included with your Table Top Scribe:	Included in the Gold Service Package:
SAFE: V-shaped cradle for bound material & pamphlets	**100% QA:** Both humans and computers assess and ensure processed images for accuracy and quality
VERSATILE: Two separate image capture platforms, for both bound (up to A4) and unbound or large images (up to A2 or A1 with multi-shot)	**PERSISTENT:** A unique ID is assigned to each digital item. This persistent identifier can be used in library catalogs, and the link will never break.
QUALITY: Cameras with a resolution of 300 PPI or higher	**METADATA:** Structural and bibliographic metadata is automatically attached to digital items.
FAST: Digitize between 500 - 800 pages per hour	**FORMATS:** preservation and access formats are processed and derived including PDF/A, JPG2000, EPUB, DAISY, OCR text file, and several metadata files
PROVEN: *Internet Archive* software that has processed 600M+ images	**UNLIMITED DOWNLOADS:** Perpetual access to copies of digitized content. *Keep and distribute copies!*
BASIC IT: Only an open internet connection for the upload of captured images. *Internet connection is not required for image capture*	**FUTURE-PROOF:** Master files are stored and preserved—Internet Archive will ensure that files remain accessible as new technologies develop
LIGHT AND EASY: Weighs only 40kg, and is contained in 2 easy-to-ship reusable “roadie” shipping crates	**SCHOLARSHIP:** Your material becomes part of Internet Archive's global library; accessible for scholarly research and discovery
	DIGITAL BRANCH: Your own corner of Internet Archive to showcase your library and organize your digital assets. Personalized and accessible by direct URL.

Share your Library with the World!